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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/529,397
				Filing Date	03-28-05
				First Named Inventor	Søren F. Christensen
				Group Art Unit	
				Examiner Name	
(Use as many sheets as necessary)				Attorney Docket Number	CHRISTENSEN=12
Sheet	2	of	3		

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
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	17	Adams et al., "A reinvestigation of the preparation, properties and applications of aminomethyl and 4-methylbenzhydrylamine polystyrene resins", J. Org. Chem. 1998, Vol. 63, pp. 3706-3716	
	18	Buchardt et al., "A chemically inert hydrophilic resin for solid phase organic synthesis", Tetrahedron Letters, 1998, Vol. 39, pp. 8695-8698	
	19	Gante, Joachim, "Peptidomimetics - tailored enzyme inhibitors", Angew. Chem. Int. Ed., Engl., 1994, Vol. 33, pp. 1699-1720	
	20	Groth et al., "HYDRA: a novel hydroxy and amine functionalised resin synthesised by reductive amination of PEG aldehyde and a polyamine", The royal society of chemistry, 2000, Vol. 1, pp. 4258-4264	
	21	Grotli et al., "Physical properties of poly(ethylene glycol) (PEG)-based resins for combinatorial solid phase organic chemistry: a comparison of PEG-cross-linked and PEG-grafted resins", 2000, Vol. 2, pp. 108-119	
	22	Krebs et al., "The geometry and structural properties of the 4, 8, 12-trioxa-4, 8, 12, 12c-tetrahydrodibenzo(cd,mn) pyrene system in the cationic state. Structures of a planar organic cation with various monovalent and divalent anions", Acta Cryst., Vol. B55, pp. 410-423, 1999	
	23	Laursen et al., "2, 6, 10-Tris (dialkylamino) trioxatriangulenium ions. Synthesis, structure and properties of exceptionally stable carbenium ions", J. Am. Chem. Soc., Vol. 120, pp. 12255-12263, 1998	
	24	Laursen et al., "Synthesis of a triazatriangulenium salt", Angew. Chem. Int. Ed., vol. 39, no. 19, pp. 3432-3434, 2000	
	25	Laursen et al., "Synthesis, structure and properties of azatriangulenium salts", Chem. Eur. J., Vol. 7, No. 8, pp. 1773-1783, 2001	
	26	Merrifield, R. B., "Solid phase peptide synthesis. I. The synthesis of a tetrapeptide", J. Amer. Chem. Soc., 1963, Vol. 85, pp. 2149-2156	
	27	Needels et al., "Generation and screening of an oligonucleotide-encoded synthetic peptide library", Proc. Natl. Acad. Sci. USA, 1993, Vol. 90, pp. 10700-10704	

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Sheet **3** of **3****Complete if Known**

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	28	Patel et al., "Applications of small-molecule combinatorial chemistry to drug discovery", Elsevier Science, 1996, Vol. 1, No. 4, pp. 134-144	
	29	Rademann et al., "SPOCC: a resin for solid-phase organic chemistry and enzymatic reactions on solid phase", J. Am. Chem., 1999, Vol. 121, pp. 5459-5466	
	30	Renil et al., "PEGA supports for combinatorial peptide synthesis and solid-phase enzymatic library assays", Journal of peptide science, 1998, pp. 195-210, Vol. 4	
	31	Renil et al., "POEPOP and POEPS: inert polyethylene glycol crosslinked polymeric supports for solid synthesis", Tetrahedron Letters, 1996, Vol. 37, No. 34, pp. 6185-6188	
	32	Rohr, Jurgen, "Combinatorial biosynthesis - an approach in the near future?", Angew. Chem. Int. Ed., 1995, Vol. 34, pp. 881-884	
	33	Rosse et al., "Rapid identification of substrates for novel proteases using a combinatorial peptide library", J. Comb. Chem., 2000, Vol. 2, pp. 461-466	
	34	Smith et al., "Comparison of resin and solution screening methodologies in combinatorial chemistry and the identification of a 100 nM inhibitor of trypanothione reductase", J. Comb. Chem., 1999, Vol. 1, pp. 326-332	
	35	St. Hilaire et al., "Fluorescence-quenched solid phase combinatorial libraries in the characterization of cysteine protease substrate specificity", J. Com. Chem., 1999, Vol. 1, pp. 509-523	

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